PLATE 11

81-1088

NORTH FORK SECTION

Member	Thickness (m)	Lithology	Color	Bedding Plane Features: Type	Bedding Plane Features: Structures	Current Direction (N ↑)	Layer Features	Thickness of Graded Beds (m)	Size Range in Graded Beds	Grain-size Distribution (clay, silt, v.f. sand, f. sand, m. sand, c. sand)	Mineralogy (Quartz, Plagioclase, Orthoclase, Microcline, Biotite, Muscovite + Sericite, Accessories)	ppm Cu	ppm Pb	ppm Zn	ppm Co	ppm Ag	ppm B
D	800		N5-N3			→		0.02-0.50	v.f. vf-cl			N	L		7	N	50
	700		N6-N3					0.02-0.50	v.f. vf-cl		o, t,						
	600		N5-N3					0.02-0.50	v.f. vf-cl f.-cl.		o, t	15	L		7	N	30
	500		N5-N3					0.05-0.50	v.f. vf-cl		o t						
	400	covered				→											
	300		N5-N3					0.05-0.40	v.f. vf-cl		o t						
	200		N5-N3					0.05-0.25	v.f. vf-cl		o, t						
	100		N5-N3 (alteration) N8					0.05-0.25	v.f. vf-cl		o, t, z	N	N		15	N	50
			N5-N3			↗		0.05-0.30	v.f. vf-cl		o, z						

For Explanation See Appendix 3